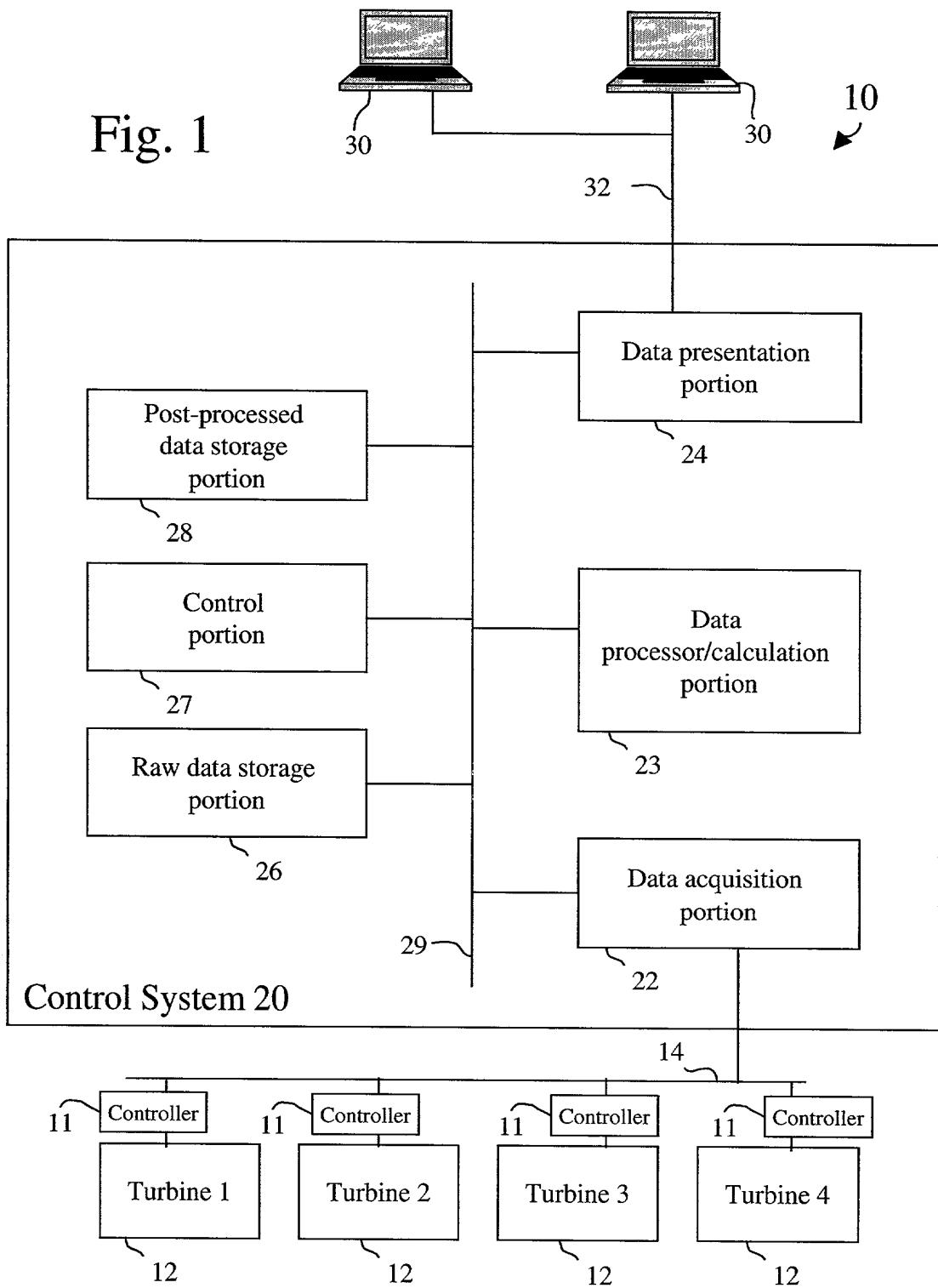
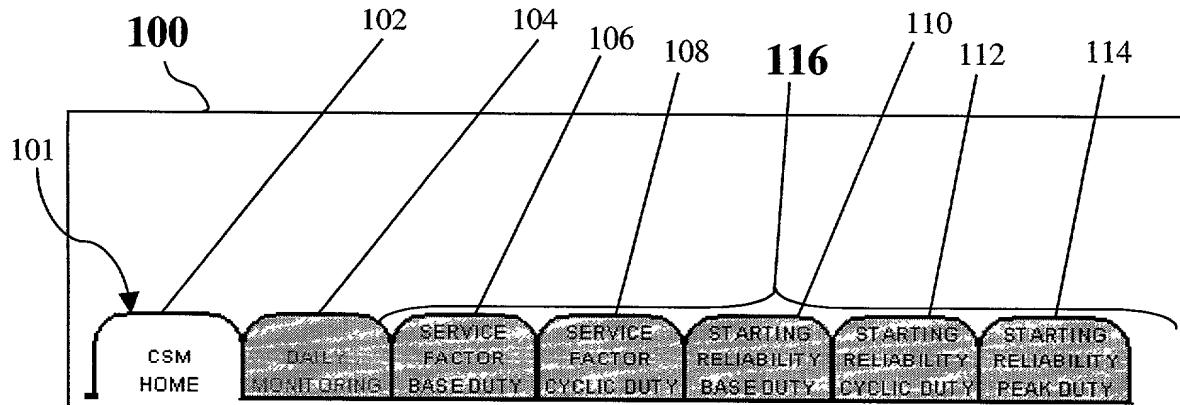


Fig. 1





Customer Success Monitoring Home Page

Daily Monitoring

This section displays a table of Starting Reliability and Service Factor daily on a per unit basis. The default is to the most recent day for which information is available. Past information is available if desired. Every unit currently being monitored is shown.

Weekly Monitoring

The status of the fleet is summarized and updated every Monday. The aggregation of fleet information is separated by service factor, starting reliability and duty cycle.

Tag Quality Metrics

This link shows the quality metrics of the incoming raw data from the on-site monitors.

Uncategorized Duty Type (Not included in Weekly Metrics)

Customer	Site	Turbine		
		#	Unit #	COD
STATE ELECTRIC CO.	CITY, USA	39714	T1	05-Jun-00
STATE ELECTRIC CO.	CITY, USA	39715	T2	26-Jun-00
STATE ELECTRIC CO.	CITY, USA	39798	T3	12-Jun-00
STATE ELECTRIC CO.	CITY, USA	42834	T4	12-Jun-00
STATE ELECTRIC CO.	CITY, USA	51143	CTG 13	25-May-00

120

Fig. 2

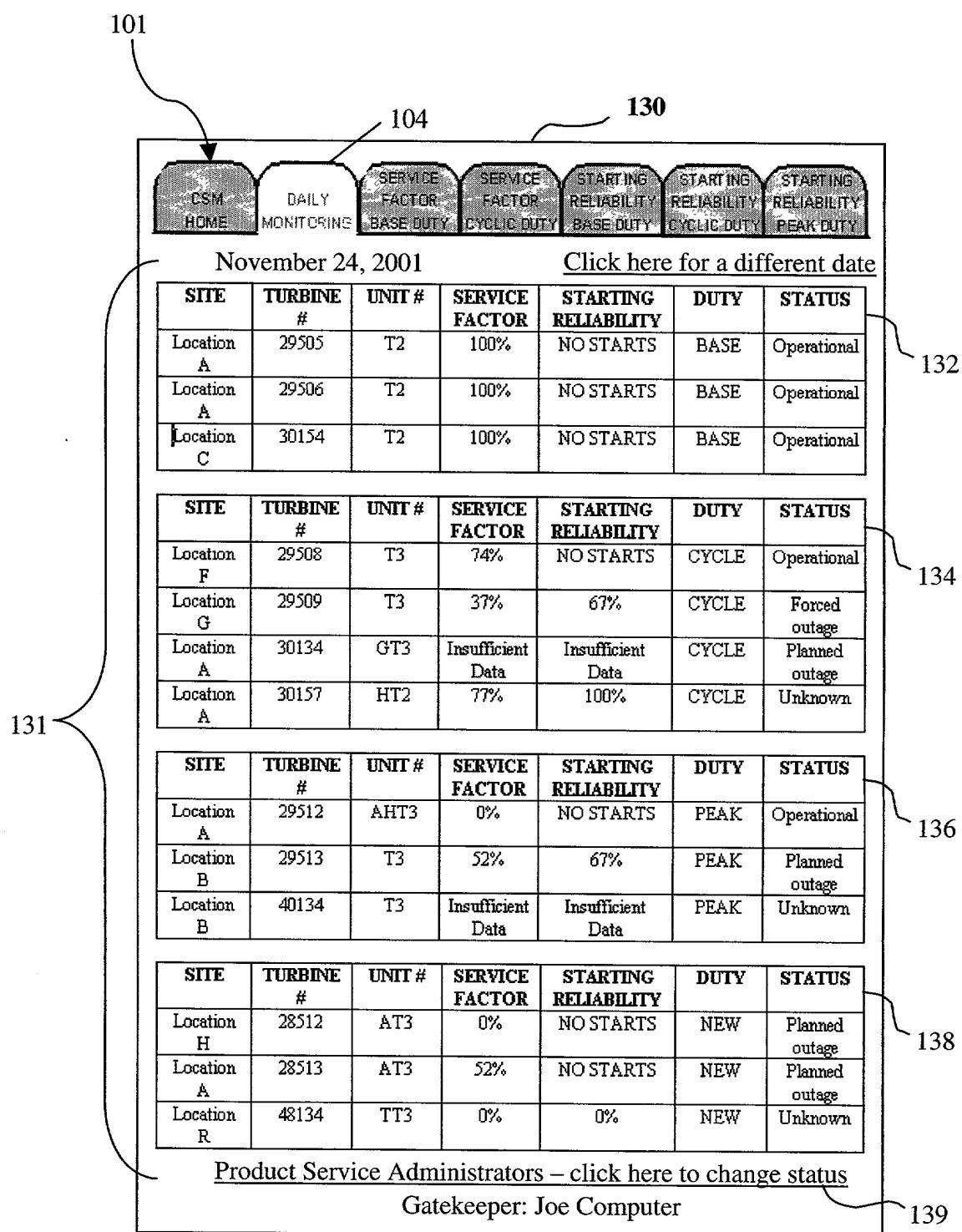
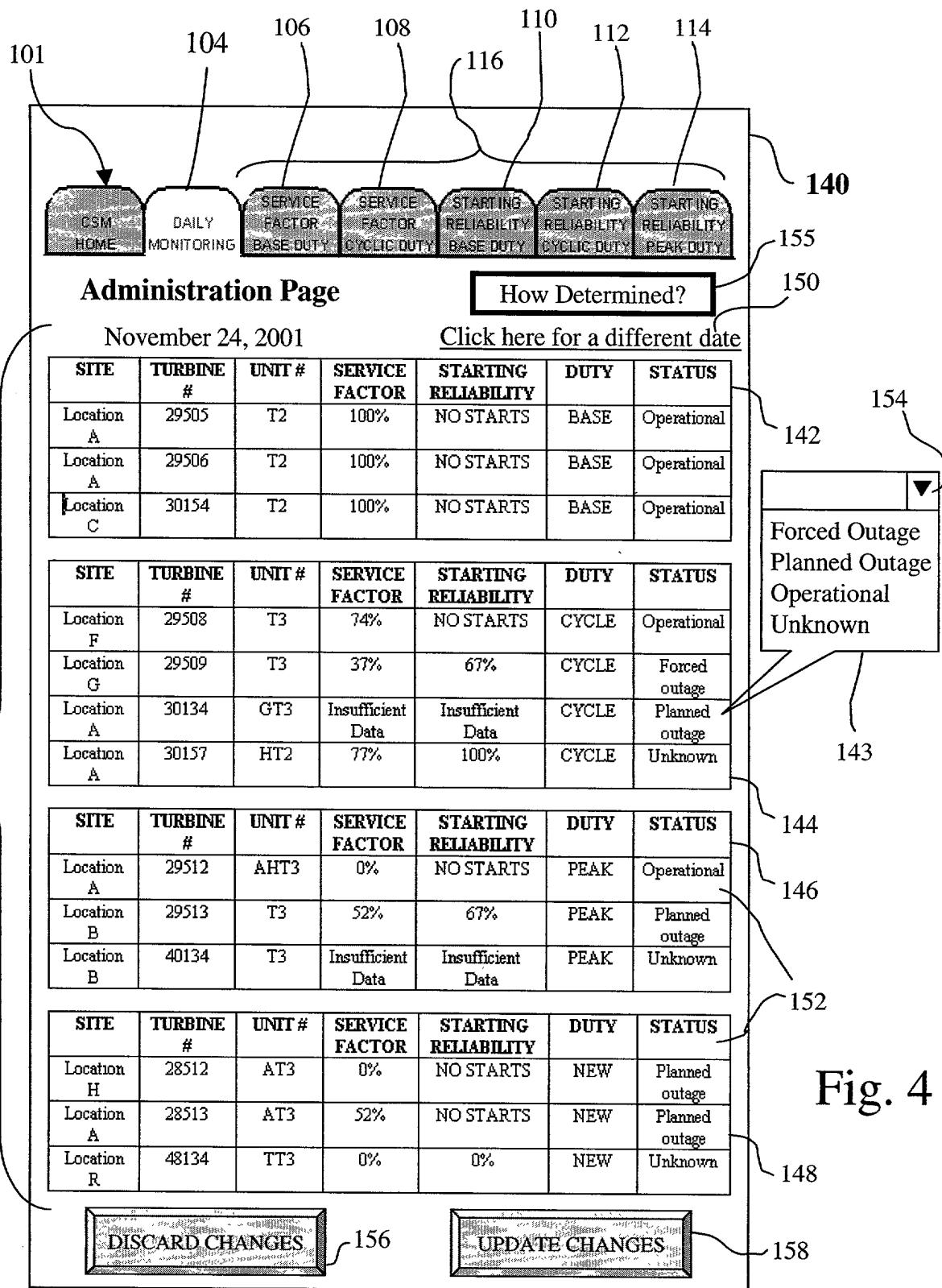


Fig. 3

TURBINE MONITORING



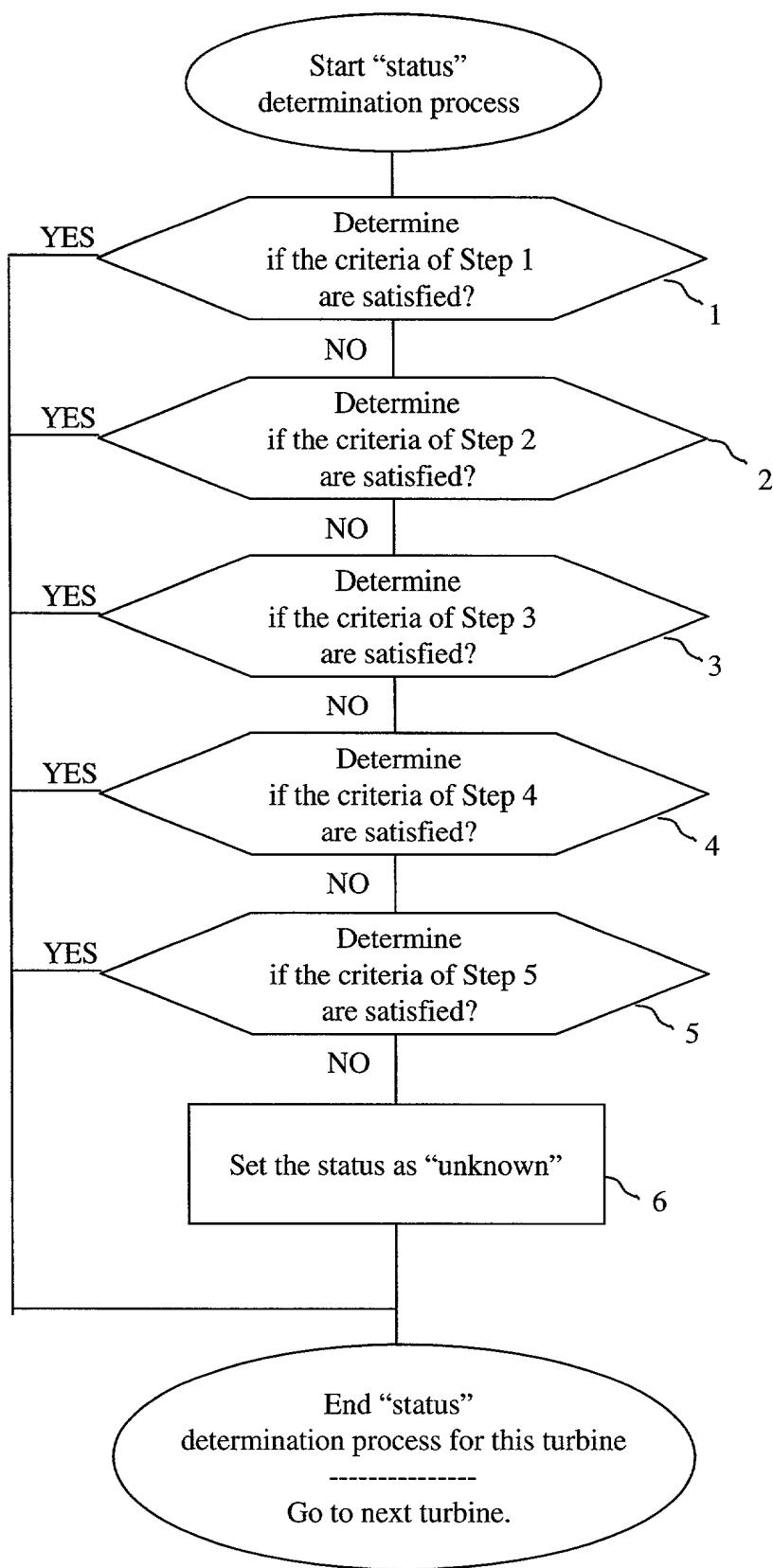


Fig. 5

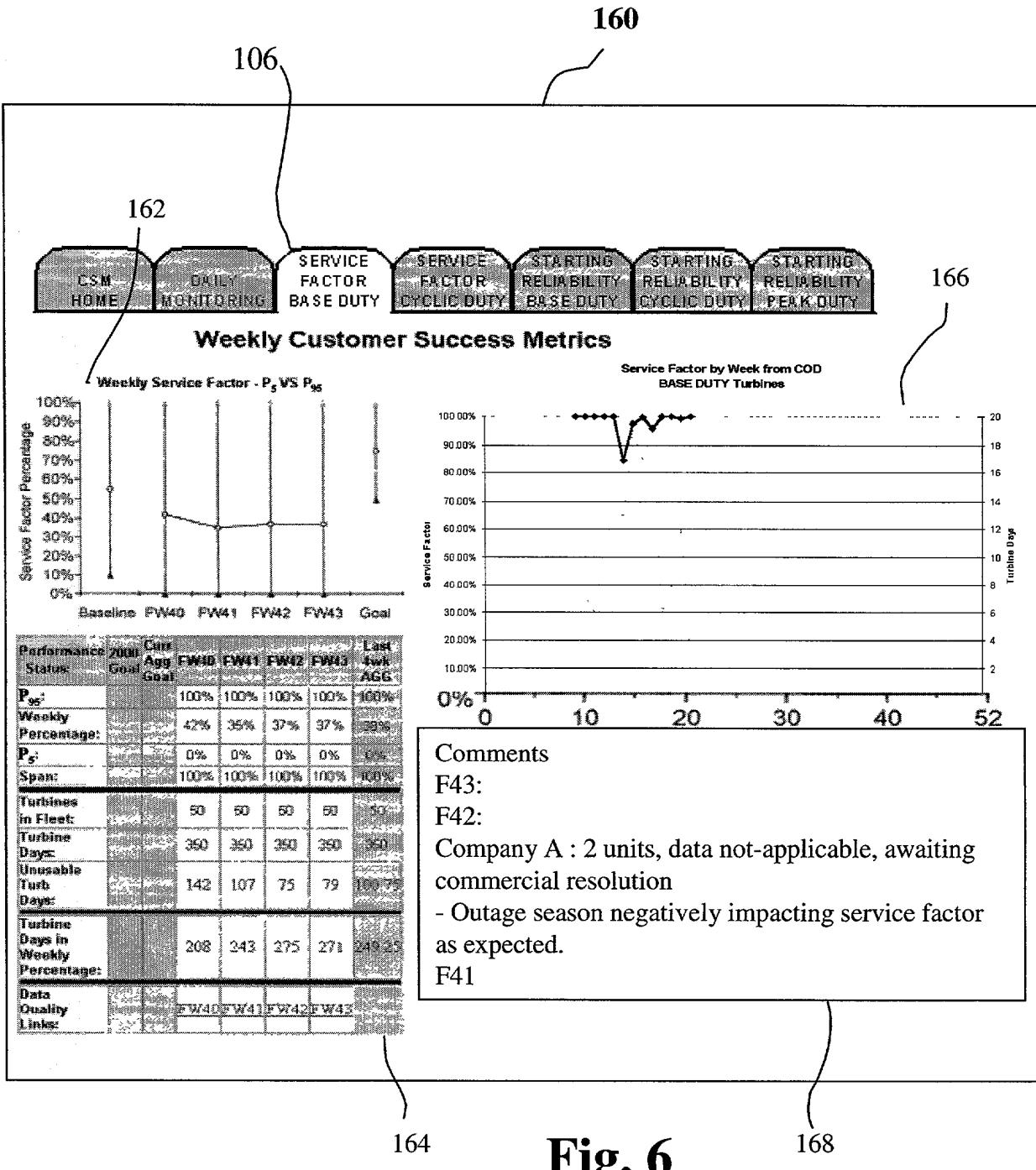


Fig. 6

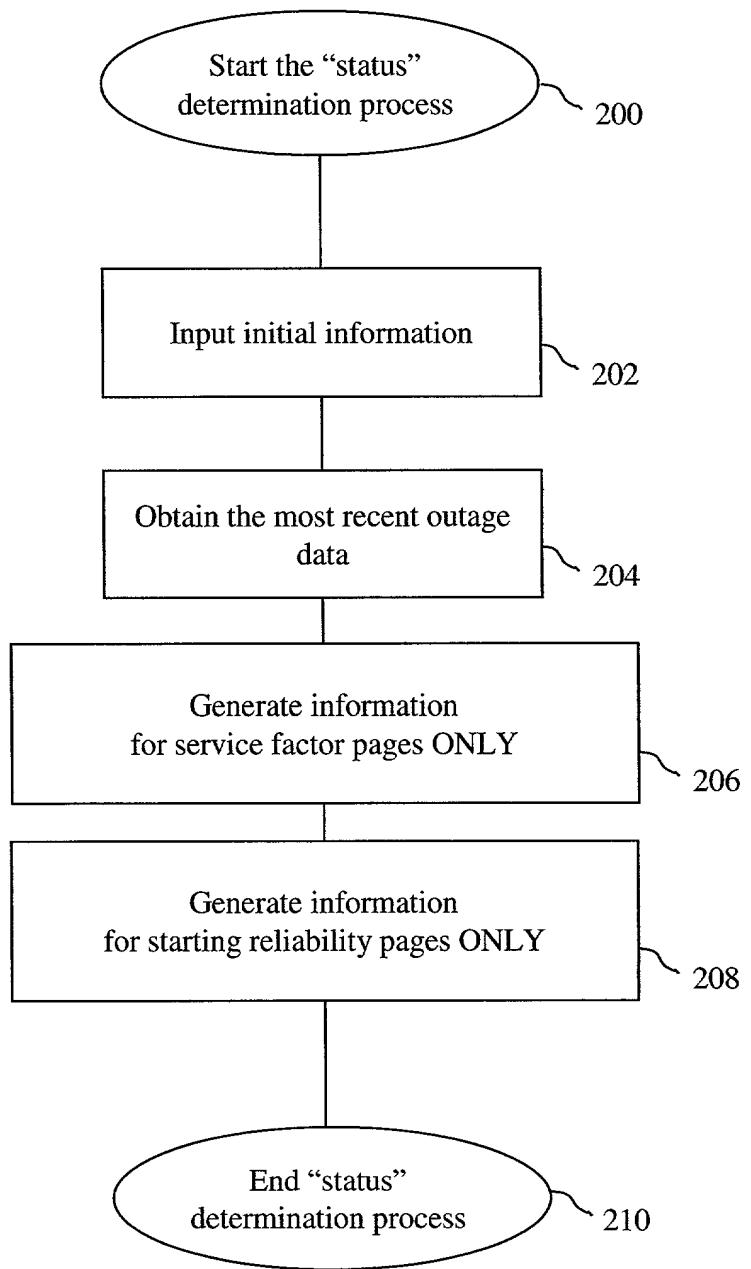


Fig. 7

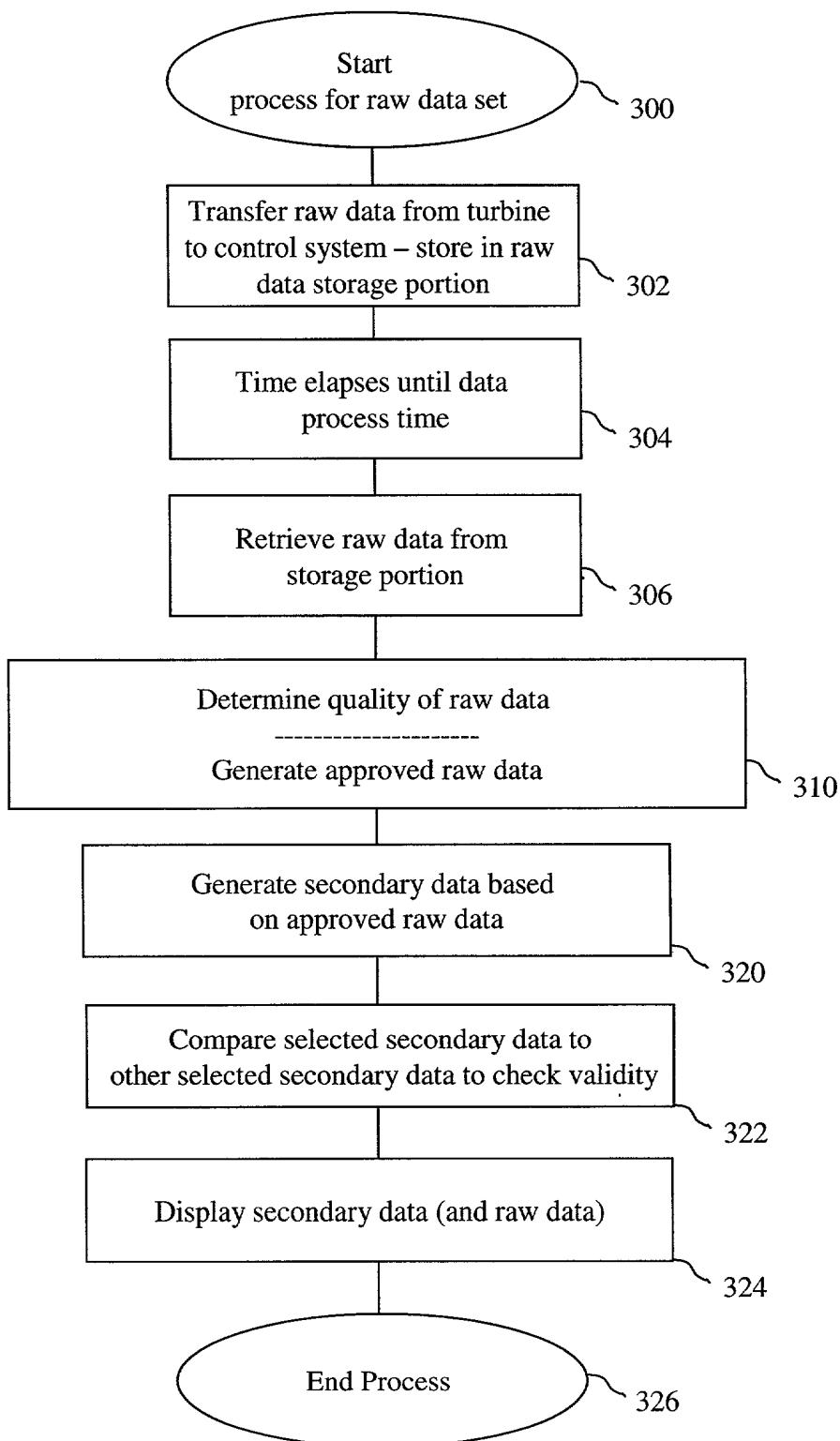


Fig. 8

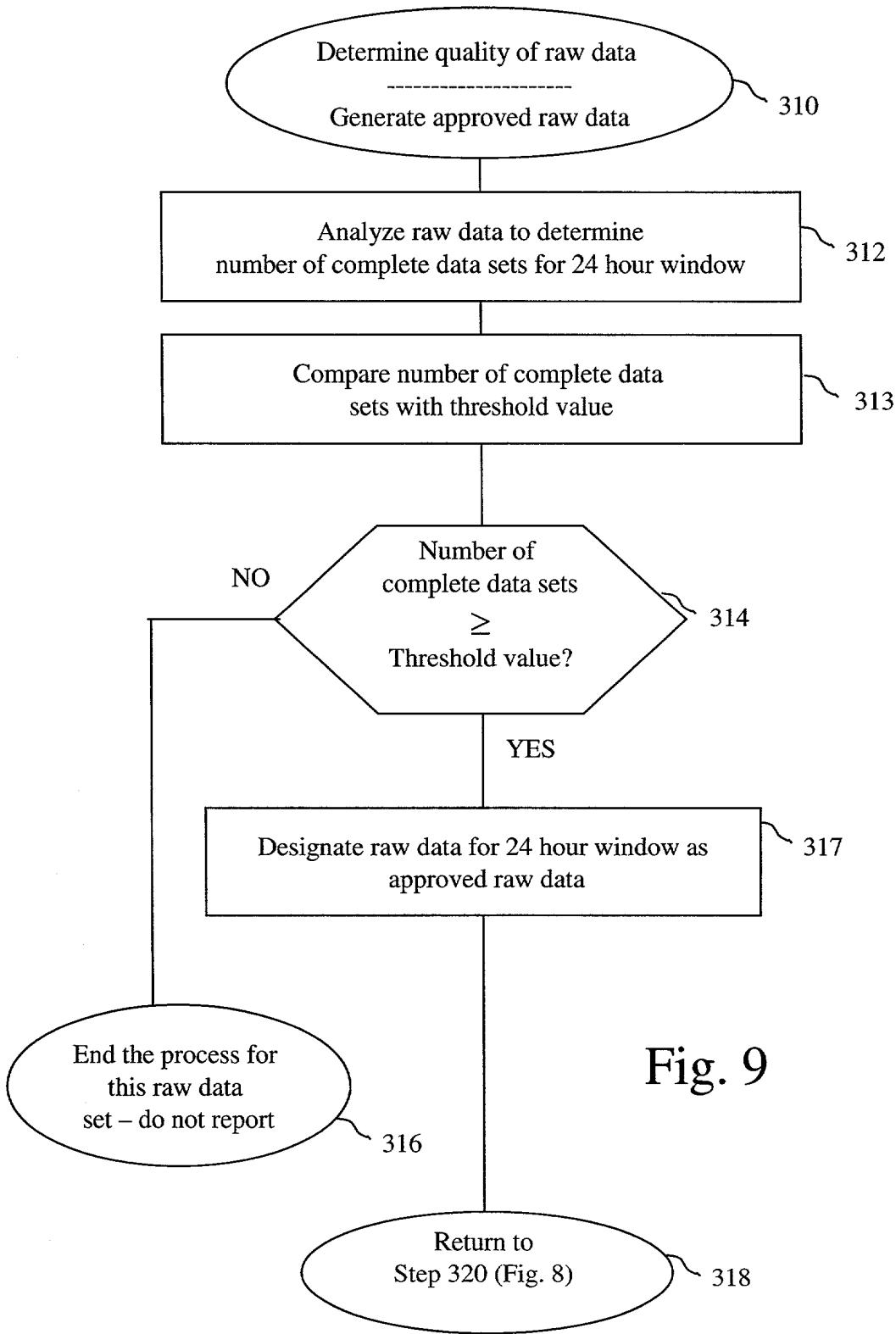


Fig. 9